

McCABE UNION SCHOOL  
R7-2002-0001

#### MONTHLY eSMR SUMMARY

##### Expected Raw Data:

M-001:

Flow	1 / Day	MGD
Chlorine, Total Residual	1 / Day	mg/L
E.coli	5 / Month	MPN/100 mL
pH	2 / Month	SU
Total Suspended Solids (TSS)	2 / Month	mg/L
Total Suspended Solids (TSS)	2 / Month	lb/day
Total Suspended Solids (TSS), Percent Removal	2 / Month	%
Biochemical Oxygen Demand (BOD) (5-day @ 20 Deg. C)	2 / Month	mg/L
Biochemical Oxygen Demand (BOD) (5-day @ 20 Deg. C)	2 / Month	lb/day
BOD5 @ 20 Deg. C, Percent Removal	2 / Month	%
Total Dissolved Solids (TDS)	1 / Month	mg/L
Temperature	1 / Month	Degrees F
Dissolved Oxygen	1 / Month	mg/L

M-INF:

Biochemical Oxygen Demand (BOD) (5-day @ 20 Deg. C)	2 / Month	mg/L
Total Suspended Solids (TSS)	2 / Month	mg/L

##### Using Narratives Tab:

N/A

##### Using Pre-Calculated Tab:

E.coli≤126.0\* MPN/100 mL, Limit Basis: Other, Sampling Frequency: 5 / Month, Sampling Type: Calculate. (final requirement effective since the beginning of this regulatory measure to the end of this regulatory measure) [All Year] Effluent discharged shall not have an E. coli concentration in excess of a log mean of 126 MPN/100 ml (based on a minimum of not less than five samples for any 30-day period.)